

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49	(ga or gallium) adj doped adj (mgzno or zno)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:15
L2	42	((ga or gallium) adj doped adj (mgzno or zno)) and electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:05
L3	0	((ga or gallium) adj doped adj electrode) same (mgzno or zno)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:06
L4	0	((ga or gallium) adj doped adj electrode) same ((magnesium adj zinc adj oxide) or (zinc adj oxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:07
L5	3	((ga or gallium) adj doped adj electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:09
L7	32	((ga or gallium) near2 doped near2 electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:11
L8	70	((ga or gallium) near2 impurity near2 electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:11
L9	1	(b or boron) adj doped adj (mgzno or (magnesium adj zinc adj oxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:16

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L10	0	(b or boron) adj doped adj ("mgzzn1-zo")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:16
L11	0	(b or boron) adj doped adj ("mgbyn1-yo")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:17
L12	0	(b or boron) adj doped adj ("mgxzn1-xo")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:17
L13	0	(b or boron) adj doped adj "mg.sub.xzn.sub.1-xo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:17
L14	0	(b or boron) adj doped adj "mg.sub.yzn.sub.1-yo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:17
L15	1	(b or boron) adj doped adj "mg.sub.zzn.sub.1-zo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:18
L16	1	(b or boron) near doped near "mg.sub.zzn.sub.1-zo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:18
L17	0	(b or boron) near doped near "mg.sub.yzn.sub.1-yo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:18

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L18	0	(b or boron) near doped near "mg. sub.xzn.sub.1-xo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:18
L19	2	(b or boron) with doped with "mg.sub. xzn.sub.1-xo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:20
L20	0	(b or boron) with doped with "mg.sub. yzn.sub.1-yo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:20
L21	1	(b or boron) with doped with "mg.sub. zzn.sub.1-zo"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:20
L22	3	(b or boron) with doped with "mgzno"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:22
L23	3	(b or boron) same doped same "mgzno"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 10:22